

WHAT IS CLAIMED IS:

1. A shielded wire harness comprising:

a plurality of wires arranged to be juxtaposed to one another;

5 a plurality of wire terminals each connected to a terminal portion of the respective wires, and each configured to be connected to a respective terminal disposed in a shield case of equipment; and

10 a shielding member having a tubular shape and flexible characteristic and configured to enclose the plurality of wires collectively, and an end portion thereof is configured to be connected to the shield case,

wherein the shielding member comprises:

15 an intermediate shielding member configured to enclose the plurality of wires collectively except for the terminal portion;

20 a terminal shielding member connected to the intermediate shielding member and having larger diameter than that of the intermediate shielding member, and configured to enclose the plurality of wires collectively at the terminal portion where the plurality of wires are spread apart.

25 2. The shielded wire harness as claimed in claim 1, wherein the terminal shielding member is configured by a braided wires formed by metal thin lines braided in a meshed

manner.

3. A shielding member for collectively enclosing a plurality of wires arranged to be juxtaposed to one another and each configured to be connected to a respective 5 terminal disposed in a shield case of equipment, the shielding member comprising:

an intermediate shielding member configured to enclose the plurality of wires collectively except for a terminal portion of the plurality of wires;

10 a terminal shielding member connected to the intermediate shielding member and having larger diameter than that of the intermediate shielding member, and configured to enclose the plurality of wires collectively at the terminal portion where the plurality of wires are 15 spread apart,

wherein an end portion of the shielding member is configured to be connected to the shield case.

4. The shielding member as claimed in claim 3, wherein the terminal shielding member is configured by a braided 20 wires formed by metal thin lines braided in a meshed manner.